

The diagram illustrates a network architecture. At the top, a large rectangle labeled 10 represents the system. Inside this rectangle, there are two smaller rectangles: one labeled 20 labeled 'WEB SERVER' and another labeled 22 labeled 'DATABASE'. These two rectangles are grouped together by a bracket labeled 12. Below the system 10, there is a central oval labeled 'INTERNET' with the number 18 below it. A double-headed arrow connects the system 10 to the Internet 18. Surrounding the Internet 18 are six computer icons. Three of these icons are labeled 14 and are located on the right side. Three of these icons are labeled 16 and are located on the left side. Each computer icon is connected to the Internet 18 by a double-headed arrow, indicating bidirectional communication.

FIG. 1

	SELLER A	SELLER B	SELLER C	SELLER D	TOTALS
NEW	8	—	—	—	8
REPAIRED	—	2	10	—	12
SERVICEABLE	—	4	2	6	12
NEEDS REPAIR	—	6	—	4	10

FIG. 2

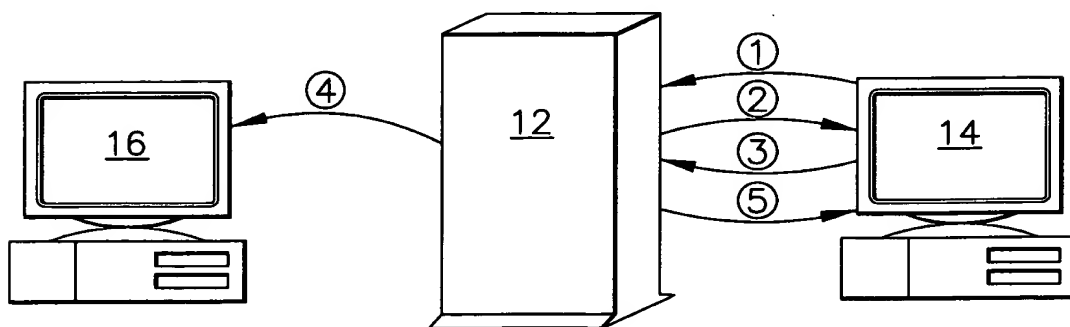


FIG. 3